

ively; said means (1,3) comprising a barrel (1) defining a single cylindrical chamber designed to receive and retain a first product (14), said chamber having a plurality of holes (13) in the wall of said barrel (1), in correspondence with the distal section of the cannula, to allow the expulsion of said first product; an opening in the anterior wall of the cannula provided with means (3) designed to receive and retain a second product (9); means for expelling said products comprising a plunger (7) designed to press on said first product to cause its expulsion through said holes (13), and a sealed separator (8) located in said chamber downstream of said plunger (7) and slidably therein, said separator (8) being provided with means (12) designed to engage and control the expulsion of said second product.

13. (New) A cannula according to Claim 12 in which the distal end of the cannula is provided with a sheath (16) covering at least the length of the cannula containing the openings (3,13).

14. (New) A cannula according to Claim 13 in which the inner wall of the cannula is provided with ridges (5) designed to retain separator (8) in position.

15. (New) A cannula according to Claim 14 in which the inner wall of the cannula is provided with ridges (6) designed to retain the second product in position.

16. (New) A cannula according to Claim 15 in which the inner surface of the cannula is provided with means (4) for retaining plunger (7) in position prior to use.